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of the toner.

- 12. The toner according to claim 11, wherein the resin particulate material comprises a spherical shape.
- 13. The toner according to claim 11, wherein the resin particulate material has the shape of a member selected from the group consisting of spindles, disks, spindle disks, amorphous flat plates and mixed shapes thereof.
- 14. The toner according to claim 7, wherein the toner is disposed between 10 min and 23 hrs at a temperature of between 25 and 50 °C after being granulated in the liquid medium.
 - 15. A two-component developer comprising:

the toner according to Claim 1; and

- a magnetic carrier.
- 16. A one-component developer comprising:

the toner according to Claim 1.

17. An image developer comprising:

an image developing unit configured to develop an electrostatic latent image on a latent image bearer with a developer to form a toner image, wherein the developer comprises one of the two-component developer according to Claim 15 and the one-component developer according to Claim 16.

- 18. An image forming apparatus comprising:
- a latent image bearer configured to bear a latent image;
- a charger configured to uniformly charge a surface of the
- 25 latent image bearer;

an irradiator configured to irradiate the surface of the

latent image bearer based on image data to form an electrostatic latent image on the surface thereof;

the image developer according to claim 17, the image developer configured to feed a toner to the electrostatic latent image to form a visual toner image;

a transferer configured to transfer the visual toner image to a transfer body; and

a fixer configured to fix the visual toner image on the transfer body.